AMENDMENTS TO THE SPECIFICATION

On page 2, replace the paragraph beginning at line 12 with the following paragraph.

According to the present invention, the above-described purposes and advantages of the present invention are achieved, firstly, by a polyester film roll (hereinafter often referred to as the first polyester film roll) in which a polyester film is rolled on a core, characterized in that the difference R (m) between the maximum value and the minimum value is not more than $2W\times10^{-3}$ and not more than $L\times10^{-7}$, when the diameters of said roll are measured in the width direction of the roll. Therein, W is the width (m) of the film roll, and L is the ~~rolled~~ length (m) of the rolled film ~~roll~~.

On page 2, between lines 30 and 32, insert the following paragraphs.

Brief Description of the Drawings

Figure 1 shows the method of measuring roll diameters in the width direction of the film roll.

Figure 2 is a diagram showing the difference R between the maximum diameter value of the film roll and the minimum diameter value of the film roll. W is the width of the film roll, and L is the rolled length of the film roll.

Figure 3 is a diagram showing a curved line with two ends corresponding to all the diameters of the film roll along the width direction of the roll, a straight line connecting the two ends of the curved line, a first perpendicular line (with respect to the straight line) intersecting the straight line and the maximum convex area of the curve line, and a second perpendicular line (with respect to the straight line) intersecting the straight line and the maximum concave area of the curve line.

Figure 4 shows the measurement of all the diameters of the film roll along the width direction of the roll.

Figure 5 shows an image of the shape of the film roll.

Figure 6 shows the definitions of the shape of the film roll in terms of the image shown in Figure 5.

On page 3, replace the paragraph beginning at line 33 with the following paragraph.

The polyester film roll in the present invention is the film roll which the polyester film is rolled on the core, and needs that the difference R (m) between the maximum value and the minimum value is not more than $2W\times10^{-3}$ and not more than $L\times10^{-7}$, when the diameters of said roll are measured in the width direction of the roll. Preferably, R (m) is preferably not more than $1.5W\times10^{-3}$ and not more than $(L/1.5)\times10^{-7}$. Therein, W is the width (m) of the film roll, and L is the ~~rolled~~ length (m) of the rolled film ~~roll~~.